Amendment to the Claims:

This Listing of claims will replace all prior versions, and listings, of claims in the

application:

Listing of Claims:

Claims 1-6 (canceled)

Claim 7 (new): An apparatus for mounting a bicycle in a manner which permits the

removal of the body's weight from the pubic area while adding therapeutic support to the

lumbar region of the body, said mounting apparatus comprising: a girdle device used to

encircle the body's lumbar region, said girdle device having an inside an outside surface

that confines to the body and means to be detachably fastened at the trailing ends, said

outside surface is rigid and configured to be anchored to the foundation assembly of a

support device, said support device comprising: a vertical post configured for coupling to

the top of a standard upright bicycle frame, said foundation assembly is connected to the

upper end of said vertical post and said foundation assembly configured to receive said

outside surface.

Claim 8 (new): The apparatus for mounting a bicycle of claim 7, wherein said outside

surface further comprises: an attachment device connected and said attachment device

configured to be anchored to said foundation assembly.

Claim 9 (new): The apparatus for mounting a bicycle of claim 8, wherein said

attachment device is pivotally connected to said outside surface.

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Listing of Claims: (continued)

Claim 10 (new): A method for mounting a bicycle in a manner which permits the removal of the body's weight from the pubic area while adding therapeutic support to the lumbar region of the body, said mounting method comprising: placing a girdle device around the body's lumbar region, said girdle device having an inside an outside surface that confines to the body and means to be detachably fastened at the trailing ends, said outside surface is rigid and configured to be anchored to the foundation assembly of a support device, said support device comprising: a vertical post configured for coupling to the top of a standard upright bicycle frame, said foundation assembly is connected to the upper end of said vertical post and said foundation assembly configured to receive said outside surface.